2012 Level I On-Line Review Questions

1. A property's effective tax rat		and the pro	perty's market valu	e is \$3,000,000. W	hat is the
A) 60)%	C) 1%			
B) .5		D) 10%	0		
2. Business lot l value of the pro	•	y income of §	1,000. The rate of 1	return is 10%. Wh	nat is the
A) \$1	10,000	C) \$130),000		
B) \$1	12,000	D) \$120	0,000		
3. NE 1/4, SE 1	/4, NE 1/4 of section	on 5 has how	many square feet?		
A) 21	17,800	C) 4,35	6,000		
B) 43	35,600	D) 43,5	60		
For question # 4 comparison app		a is available	e, to develop an adju	stment for time in	the sales
Sale #2 sold	1 yr. ago for \$48,0	000 and 5 mo	nths ago for \$53,600 nths ago for \$54,048 nths ago for \$54,808	3	
4. What is the t	ime adjustment po	er month?			
A) .9	0/0	C) 1.8%	/o		
B) 18		D) .5%			

5. Basement recreation room has 1,800 sq. ft. It has floor, ceiling, and wall finish. What is

C) \$7,700

the cost to add for this room?

A) \$4,700

Questions 6, 7, and 8 are based on the following information:

A building has 40,000 sq. ft of gross building, of which only 39,000 sq. ft. is the net leasable area. Mkt. rent is \$20 per sq. ft. for net leasable area. Vacancy and collection loss is 4% of the PGI. Miscellaneous income is \$4,000.00. Operating expenses are 35% of the EGI. Debt service is projected to be 75% of the NOI.

6. What is the Potential Gross Income	of this	property?
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A) \$800,000

C) \$680,000

B) \$780,000

D) \$750,000

7. What is the Effective Gross Income of this property?

A) \$768,000

C) \$802,000

B) \$752,800

D) \$643,000

8. What is the Net Operating Income of this property?

A) \$767,999

C) \$643,000

B) \$489,320

D) \$780,000

9. A property contains 15,000 sq. ft. Market rent is \$16.00 per sq. ft. The vacancy rate for this type business is 5%, and the collection loss rate is 1%. The property has miscellaneous income of \$500.00 per month. Net leasable area is 14,000 sq. ft. What is the EGI for this property?

A) \$224,000

C) \$222,550

B) \$216,560

D) None of the above

10. A residential parcel has 10 acres. There is a dwelling on the property. 7 acres are being farmed. The farm land base rate is \$1,630 and the productivity factor is 1.10. Excess residential acreage is valued at \$1,200.00 per acre. Homesites are valued at \$6,000.00. What is the estimated value of this parcel rounded to the nearest \$100.00?

A) \$21,000

C) \$2,400

B) \$9,600

D) \$6,000

	e second floor has 1 incre	0 sq. ft. on each floor. The first floor has 2 increments ement of brick. What value would you have for the
A)	\$77,400	C) \$54,900
	\$47,900	D) None of the above
	se in question 11 has a fine the basement?	nished basement of 1,000 sq. ft. What value would you
A)	\$37,100	C) \$49,200
B)	\$25,800	D) \$54,300
13. The hous put down for	_	open framed porch of 550 sq. ft. What value would you
A)	\$10,900	C) \$11,800
B)	\$10,100	D) \$14,700
_		ve a GIM of 7.0. The EGI of the subject house is it is the estimated value of the subject property?
A)	\$490,000	C) \$336,000
B)	\$390,000	D) \$200,100
	has an attic of 1,400 sq. f rty record card for the at	t. Of which 900 is finished. What value would you put
A)	\$15,600	C) \$8,400
B)	\$17,000	D) \$7,400
16. Using the	e following information d	letermine a value for a subject property.
		ns on 1^{st} floor, hot water hear, 4 rooms on the 2^{nd} floor, garage, and not located on the water.
		on the 1st floor, 4 rooms on the 2nd floor, hot water garage, and located on the water. Sold for #150,000 3

days ago.

Sale #2: Frame Construction, 4 rooms on 1^{st} floor, hot water heat, 4 rooms on the 2^{nd} floor, 2 car garage, 2 bathrooms on the 2^{nd} floor, and not located on the water. Sold for \$130,000 1 year ago

Sale # 3: Brick Construction, 4 rooms on the 1^{st} floor, forced heat and air, 3 rooms on the 2^{nd} foor, 1 second floor bathroom, 2 car garage, and not located on the water. Sold for \$100,000 2 years ago.

Properties have increased in value 6% per year.
Brick is worth \$15,000 more than frame.
First floor rooms are worth \$10,000
Hot water heat is worth \$2000 more than forced air.
Second floor rooms are worth \$8,000
Bathrooms have a value of \$5,000
Garage bays are worth \$4,000
Waterfront is worth \$10,000 more than non waterfront.

	Sale 1	Sale 2	Sale 3	Subject
Sale Price				
Date of Sale				
Time Adjustment				
Time Adjusted Sale Price				
Amenities				
Construction				
1st Floor rooms				
Heat				
2nd floor rooms				
2nd floor bathrooms				
Garage				
Location				
Net Adjustment				
Adjusted sale				

16.	What is	the	value	dete	rmined	for	the subjec	t property?
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A)	\$137,800	C)	126,00
R)	112 000	D)	125 26

17, 18, 19, and 20. Find the Median, Mode, COD, and PRD of the following.

You are provided with the following information:

Develop the Median, Mode, Mean, Weighted Mean, COD, and PRD

Sale	Sale Price	Assessed Value	Sales Ratio	Median	ABS DEV
#1	\$49,800	\$45,800			
#2	\$52,400	\$48,200			
#3	\$40,000	\$42,200			
#4	\$55,000	\$50,800			
#5	\$51,450	\$55,300			
#6	\$110,100	\$107,200			
#7	\$90,700	\$87,500			
#8	\$86,100	\$86,000			
#9	\$96,700	\$96,700			

TOTAL \$632,250 \$619,700

17. Median

A) .920

C) 1.001

B) .974

D) .981

18. Mode

A) .920

C) 1.001

B) .974

D) .981

19. COD

A) 9.81

C) 1.001

B) .974

D) 4.574

20. PRD

A) .920

C) 1.001

B) .974

D) .981

		ch, attribute adjustments such as building size, # of ?
	A) qualitative	C) quantitative
	adjustments	adjustments
	B) paired sales	D) a buyers market
		onthly income earned of \$1,250. The owner's required ty is 11% per year. What is the value of this property 3
	A) \$138,181	C) \$1,650
	B) \$11,364	D) \$136,364
23. If an	ı 18-unit apartment building	g has 4 vacant units, what is the occupancy rate?
	A) 78%	C) 19%
	B) 22%	D) 25%
24. The s		ded by the annual effective gross income it generates is
	A) gross income multiplier	C) gross rent multiplier
	B) neighborhood factor	D) indicated value
25. The _	rate	e reflects the return on the investment.
	A) recapture	C) effective tax
	B) capitalization	D) discount
	· ·	are feet. Of this, 1,280 square feet are finished. What ty record card for the attic?
	A) \$9,200	C) \$9,400
	B) \$21,300	d) \$25,600
	aught in this Level I prep cla ch is for	ass, the first adjustment in the Sales Comparison
	A) bedrooms	C) garages
	B) sale prices	D) time

1,900 square feet on the first floor and 1,300 square feet on the second floor. What is the air conditioning adjustment amount ?					
A)	\$5,400	C) \$4,100			
	\$4,200	D) \$2,900			
	29. If my subject property has 5 bedrooms and my comparable has 4 bedrooms, when making the adjustment to the comparable, this adjustment would be made				
A)	downward	C) no adjustment required			
	upward	D) as a paired sales adjustment			

 $28.\ I$ am pricing a two-story dwelling that has air conditioning throughout. The dwelling has